

SYSTEMS AND METHODS FOR PROVIDING
PARTS AND INVENTORIES TO DISTRIBUTORS

ABSTRACT OF THE DISCLOSURE

In a plasma arc torch parts distribution network, the present invention provides a method of providing plasma arc torch parts for use in a single plasma arc torch model through a plurality of distribution channels. In one form of the present invention, the method comprises the steps of providing a first set of plasma arc torch parts to a replacement parts distributor, providing a second set of plasma arc torch parts to an original equipment manufacturer, and providing a third set of plasma arc torch parts to a select original equipment manufacturer. The first, second, and third set of plasma arc torch parts are not interchangeable such that the replacement parts distributor, the original equipment manufacturer, and the select original equipment manufacturer maintain separate inventories of plasma arc torch parts.